

Message Text

UNCLASSIFIED

PAGE 01 BELGRA 00704 141654Z

70

ACTION LAB-06

INFO OCT-01 EUR-25 ISO-00 USIA-15 SIL-01 CU-04 SCI-06

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FM AMEMBASSY BELGRADE

TO SECSTATE WASHDC PRIORITY 8500

INFO AMCONSUL ZAGREB

UNCLAS BELGRADE 0704

PASS LABOR/ILAB

E.O. 11652: N/A

TAGS: ELAB, YO

SUBJECT: POSSIBLE DOL PRODUCTIVITY SEMINAR

REF: BELGRADE 196

1. DUSAN STRUJIC, SECRETARY FOR LABOR RESEARCH AND TECHNOLOGICAL DEVELOPMENT AT THE CHAMBER OF ECONOMY INFORMED EMBOFF BY LETTER (RECEIVED FEBRUARY 13), THAT CHAMBER PROPOSES THREE SEMINARS IN SPRING 1974: CHEMICALS, FERROUS METALLURGY AND MACHINE MANUFACTURING.

2. CHAMBER PROPOSES THAT FOLLOWING SUBJECTS BE COVERED IN SEMINAR:

A. CHEMICALS - TECHNOLOGICAL PRODUCTIVITY IN PRODUCTION OF AMMONIA, OLEFIN, AND CHEMICAL FIBERS.

B. FERROUS METALLURGY - MEASURING WORK METHODS, PRODUCTIVITY IN MAINTENANCE WORK; PRODUCTIVITY IN IRON ORE MINES; PRODUCTIVITY IN ROLLING MINES; LD STEEL MILLS; AND BLAST FURNANCES.

C. MACHINE MANUFACTURING - TECHNOLOGICAL PRODUCTIVITY IN ELECTRICAL MACHINERY MANUFACTURING.

3. CHEMICALS AND FERROUS METALLURGY APPEAR TO BE BEST PROSPECTS FOR UNCLASSIFIED

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TWO PROPOSED SEMINARS THIS SPRING. STRUJIC LETTER SAYS EMBASSY WILL

BE INFORMED AT A LATER DATE OF YUGOSLAV INTEREST IN POSSIBLE
SEMINAR ON PRODUCTIVITY IN EXTRACTIVE INDUSTRY. ELECTRICAL
MACHINERY AND EVENTUAL EXTRACTIVE INDUSTRY SUBJECTS COULD BE
USED FOR FUTURE SEMINARS IF SPRING SERIES A SUCCESS.
JOHNSON

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NNN

Message Attributes

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